(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization International Bureau



(43) International Publication Date 18 December 2003 (18.12.2003)

PCT

(10) International Publication Number WO 03/105419 A2

(51) International Patent Classification⁷: 29/06, H04Q 7/22

H04L 12/56,

(21) International Application Number: PCT/IB03/02437

(22) International Filing Date: 4 June 2003 (04.06.2003)

(25) Filing Language:

English

(26) Publication Language:

English

(30) Priority Data:

• 02291389.1

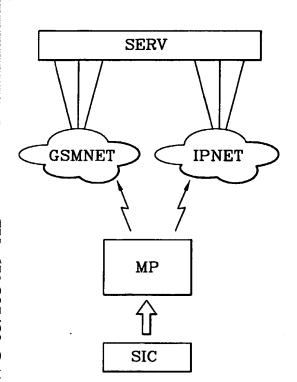
5 June 2002 (05.06.2002) EP

- (71) Applicant (for all designated States except US): SCHLUMBERGER SYSTEMES [FR/FR]; 50 avenue Jean-Jaurès, F-92120 Montrouge (FR).
- (71) Applicant (for MC only): SCHLUMBERGER MALCO, INC. [US/US]; 9800 Reistertown road, Owings Mills, MD 21117 (US).

- (72) Inventors; and
- (75) Inventors/Applicants (for US only): TANG, Vicau [FR/FR]; 10 promenade Sophie Volland, F-94370 Sucy en Brie (FR). KORKMAZ, Nagy [FR/FR]; 2 place Victor Hugo, F-92400 Courbevoie (FR).
- (74) Common Representative: SCHLUMBERGER SYS-TEMES; Vincent YQUEL, 50 avenue Jean-Jaurès, F-92120 Montrouge (FR).
- (81) Designated States (national): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.
- (84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, BG, CH, CY, CZ, DE, DK, EE,

[Continued on next page]

(54) Title: MANAGING A COMMUNICATION DEVICE VIA GPRS AND A GSM CONNECTION



(57) Abstract: A Method of managing a communication device (MP) being arranged to communicate with a server(SERV) via a first communication network (GSMNET) and a second communication network (IPNET) is characterised in that the method comprises the following step: an instruction step, in which the server (SERV) sends a management-request instruction to the communication device (MP) via the first communication network and; an executing step, in which the communication device (MP) executes the management-request instruction which causes the communication device (MP) to request the server (SERV) to effect an operation in the communication device (MP) via the second communication network (IPNET).

WO 03/105419 A2